1619

## MODIFICATION TO THE OPERALBE UNIT (OU) 2 SAMPLING AND ANALYSIS PLAN

06-28-91

DOE-1725-91 DOE-SFO/EPA 2 LETTER



## **Department of Energy**

1613

Fernald Site Office
P.O. Box 398705
Cincinnati, Ohio 45239-8705
(513) 738-6319

JUN 28 1991 DOE-1725-91

Ms. Catherine A. McCord Remedial Project Manager U. S. Environmental Protection Agency Region V - 5HR-12 230 South Dearborn Street Chicago, IL 60604

Mr. Graham E. Mitchell, DOE Coordinator Ohio Environmental Protection Agency 40 South Main Street Dayton, OH 45402

Dear Ms. McCord and Mr. Mitchell:

## MODIFICATION TO THE OPERABLE UNIT (OU) 2 SAMPLING AND ANALYSIS PLAN

The subject sampling plan was submitted to you in a letter dated April; 17, 1991. Sampling and analysis pursuant to this plan have been ongoing. According to the plan, four (4) borings were to be conducted in the Inactive Flyash Pile, and samples analyzed for appropriate parameters. One of the samples from boring #1709 was found to have exceeded the temperature range of  $4^{\circ}$  C +/-  $2^{\circ}$  C for HSL sampling when it arrived at the laboratory. The decision was made to conduct an additional boring immediately adjacent to boring #1709 to obtain the sample missed as a result of exceeding the temperature range. Subsequently, boring #1791 was drilled and the appropriate sample procured.

This action was taken to ensure that the required samples were obtained.

If you have any questions, please contact Johnny Reising at (513) 738-9083 or FTS 774-9083.

Sincerely,

Jack R. Craig

Fernald Remedial Action

Project Manager

FSO:Reising

## cc:

- J. J. Fiore, EM-42, GTN
- K. A. Hayes, EM-424, GTN
- D. R. Schregardus, OEPA-Columbus
- K. Davidson, OEPA-Columbus
- C. R. Holmes, USEPA-HQ
- W. E. Muno, USEPA-V, 5HR-13
- D. A. Ullrich, USEPA-V, 5H-12 J. A. Saric, USEPA-V, 5HR-12
- M. Butler, ÚSEPA-V, 5CS-TUB-3
- J. Benetti, USEPA-V, 5AR-26
- L. August, GeoTrans
- E. Schuessler, PRC
- R. L. Glenn, Parsons
- W. H. Britton, WMCO
- H. F. Daugherty, WMCO S. W. Coyle, WMCO
- J. D. Wood, ASI
- AR Files